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In the claims

Claims 13-20 are pending. Please amend pending claims 13 and 17 as follows:

- 13. (Currently amended) A heat-sealable multilayer white opaque plastic film, comprising:
 - i) a cavitated core layer comprising polypropylene homopolymer of high stereoregularity and a cavitating agent comprising polybutylene terephthalate, said core layer having a first and a second surface;
 - ii) a top tie layer comprising polypropylene and TiO₂, said top tie layer being positioned adjacent to said first surface of the core layer;
 - iii) a top skin layer comprising polypropylene, SiO₂ and methyl acrylate antiblock agent; said top skin layer being positioned adjacent to said top tie layer;
 - iy) a bottom tie layer comprising polypropylene, said bottom tie layer being positioned adjacent to said second surface of the core layer; and
 - v) a bottom skin layer comprising an ethylene-propylene-butylene terpolymer, further comprises SiO₂, silicone oil antiblock, and crosslinked silicone slip agent; said bottom skin layer being positioned adjacent to said bottom tie layer; and wherein the film does not exhibit creep in a Hayssen Vertical Fill, Form and Seal (VFFS) hot tack test at 280-310°F; and wherein the film seals with a minimum of applied heat and pressure.
- 14. (Previously added) The film according to claim 13, wherein:
 - the top skin layer comprises from about 0.1% to about 0.5% SiO₂, and from about 0.1% to about 0.5% of a second antiblock agent;
 - ii) the top tie layer comprises up to 10% TiO2; and
 - iii) the core layer comprises from about 7% to about 9% polybutylene terephthalate.
- 15. (Previously added) The film according to claim 14, wherein:
 - the top skin layer comprises from about 0.15% to about 0.3% SiO₂ in the form of coated silica and from about 0.15% to about 0.25% methyl acrylate;

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- ii) the core layer comprises about 8% polybutylene terephthalate; and
- the bottom skin layer comprises an ethylene-propylene butylene terpolymer and further comprises from about 0.6% to about 2.4% silicone oil antiblock, and from about 0.15% to about 0.3% crosslinked silicone slip agent.
- 16. (Previously added) The film according to claim 13, wherein the total thickness of the film is about 1mil and
 - i) the top skin layer comprises about 2.5% of the total film thickness;
 - ii) the top tie layer comprises about 15% of the total film thickness;
 - iii) the core layer comprises about 63% of the total film thickness;
 - iv) the bottom tie layer comprises about 15% of the total film thickness; and
 - v) the bottom skin layer comprises about 4% of the total film thickness.
- 17. (Currently amended) A heat-sealable multilayer white opaque plastic film, comprising:
 - i) a cavitated core layer comprising polypropylene homopolymer of high stereoregularity; a cavitating agent comprising polybutylene terephthalate, said core layer having a first and a second surface;
 - ii) a top tie layer comprising polypropylene and TiO₂, said top tie layer being positioned adjacent to said first surface of the core layer;
 - iii) a top skin layer comprising an ethylene-propylene-butylene terpolymer, SiO₂, and methyl acrylate antiblock agent, said top skin layer being positioned adjacent to said top tie layer;
 - iv) / a bottom tie layer comprising polypropylene, said bottom tie layer being positioned adjacent to said second surface of the core layer; and
 - v) a bottom skin layer comprising an ethylene-propylene-butylene terpolymer and further comprises silicone oil antiblock, and crosslinked silicone slip agent; said bottom skin layer being positioned adjacent to said bottom tie layer; and

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> wherein the film does not exhibit creep in a Hayssen Vertical Fill, Form and Seal (VFFS) hot tack test at 280-310°F; and wherein the film seals with a minimum of applied heat and pressure.

- (Previously added) The film according to claim 17, wherein: 18.
 - the top skin layer comprises from about 0.1% to about 0.5% SiO2, and from about 0.1% to about 0.5% of a second antiblock agent;
 - the top tie layer comprises up to $10\% \% 10_2$; and ii)
 - įii) the core layer comprises from about 7% to about 9% polybutylene terephthalate.
- 19. (Preyiously added) The film according to claim 18, wherein:
 - i) the top skin layer comprises ethylene-propylene-butylene-terpolymer and further comprises from about 0.15% to about 0.3% SiO2 in the form of coated silica, and from about 0.15% to about 0.25% methyl acrylate antiblock agent;
 - the core layer comprises from about 7% to about 9% polybutylene terephthalate. from about 500ppm to about 700ppm phosphite antioxidant, and from about 200ppm to about 400ppm fluoropolymer anti-condensing agent; and
 - (iii the bottom skin layer comprises ethylene-propylene-butylene terpolymer and further comprises from about 0.6% to about 2.4% silicone oil antiblock, and from about 0.15% to about 0.3% crosslinked silicone slip agent.
- 20. (Previously/added) The film according to claim 17, wherein the total thickness of the film is about 1 mil and
 - i) the top skin layer comprises about 2.5% of the total film thickness;
 - 11) the top tie layer comprises about 15% of the total film thickness;
 - íii) the core layer comprises about 63% of the total film thickness:
 - iv) the bottom tie layer comprises about 15% of the total film thickness; and
 - v) the bottom skin layer comprises about 4% of the total film thickness.